VS.

#### IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION

FUNCTION MEDIA, L.L.C.

Plaintiff,

\$ Civil Action No. 2:07-CV-279

\$ DEFENDANT'S PRE-ADMITTED
TRIAL EXHIBIT LIST

\$

GOOGLE INC. AND YAHOO, INC.

Defendants.

Presiding Judge: Chad Everingham	Plaintiff's Attorney(s): Max Tribble	Defendant's Attorney(s): Charles K Verhoeven
Trial Date(s):	Court Reporter:	Courtroom Deputy:
January 19-26, 2010	SHELLY MOLMES, CSR	Jan Lockhart

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×		×	Engage Technologies I Accipiter Products- AdBureau				DX0046
×		×	Engage Technologies I Accipiter - Adbureau Frequently Asked Questions	G005381	G005380		DX0045
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			AdManager 1.1"				
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×		×	Article re: "Accipiter announces Accipiter AdManager"	A		8/17/2009	DX0031
×		×	Accipiter Market Atlas	G026189 A	G026172		DX0030
×		×	Accipiter, Inc AdManager Frequently Asked Questions	G005374 A	G005373		DX0029
×		×	Accipiter - AdBureau Frequently Asked Questions	G005381 A	G005380		DX0028
×		×	Advertisement Server	A			DX0027
×		×	Business Plan for Accipiter	<b>CO</b>		8/18/2009	DX0026
×		×	Specification for determining "Goal Achieved"				DX0025
×		×	Advertiser: Lycos		G005379		DX0024
×		×	Advertisement Administration	G005378 A	G005378		DX0023
×		×	Article re: "Accipiter announces AdBureau"	Ā		3/18/1998	DX0022
×		×	Accipiter AdManager v3.0 - GUI Specifications Document	Α		12/4/1997	DX0021
×		×	Article re: "Accipiter announces Accipiter AdManager"	G005359 A	G005358		DX0020
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×		×	Life of a request: how our traffic management system works	GGL-FM0005074 L	GGL-FM0005064	3/28/2007	DX0007
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×		×		Smart Personalization	G045857	G045838	7/1/1999	DX0065
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×		×		Declaration of Prior Invention Under Rule 131 - Exhibit A	D005052	D005045		DX0123
×		×		Article re: "Global Network, Inc. Enters Into Agreement"	G026170	G026170	10/4/1999	DX0122
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×		×	"DoubleClick Technical Specifications"	G014998	G014996	6/20/2005	DX0185
>		>	DoubleClick - "Beyond Largeting: try on Wilcro-Segmentation	G014995	G014990	2/19/1998	DX0184
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×		×	AdKnowledge Campaign Manager Quick Reference Card	G014818	G014815		DX0160
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×		1	DART User Manual	G003587	G003512	Feb-98	DX0149
×			Documentation Projects	G004161	G004016	Feb-99	DX0148
×			DoubleClick Table of Contents X	G004182	G004162		DX0147
×			Documentation Projects	G004065	G004016	Feb-99	DX0146
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×			×	Direct Marketing Management, 2nd Edition, Prentice-Hall, Inc.	G020792	G020792	6/21/2005	DX0222
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×			×	Interactive Electronic Advertising, IEEE	G017614	G017603	6/16/2005	DX0220
>			>	Advertising on Internet-enabled Channels	D065904	D065903	5/25/2001	DX0219
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,			>	Cross Network Functionality - A Step by Step Guide URAFT	G003951	G003943	4/11/1998	DX0259
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<b>&lt;</b> >			<   >	Imgis Becomes Ad Force; Receives Financing from AOL, ADWEEK, Vol. 39, No. 32, p. 34	G015140	G015140	8/10/1998	DX0250
< >			< >	Advertising.com serves Up Ad Delivery Sonware , voi. 10, No. 28	G015139	G015137	7/10/2000	DX0249
< >			< >	- i	G015134	G015134	12/6/1998	DX0248
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×			×	DoubleClick - Enhanced Ad Banner Specs	G015125	G015124	12/1/1998	DX0245
×			×	Dynamic Advertising Reporting and Targeting - Product Literature	G015123	G015108	6/19/1998	DX0244
×			×	DoubleClick shopping aids e-commerce	G015107	G015104	5/24/1999	DX0243
< <b>&gt;</b>			×	DoubleClick joins 'huge' e-mail ad realm	G015103	G015101	11/29/1999	DX0242
< ×			×	DoubleClick fixes on bull's-eye with Dart 5	G015100	G015098	6/11/2001	DX0241
×			×	Advertiser Solutions - Beyond the Banner	G015017	G015017	12/5/1998	DX0240
×			×	DoubleClick - Beyond the Banner	G015016	G015016	1/27/1999	DX0239
: ×			×	DoubleClick joins 'huge' e-mail ad realm	G015010	G015010	11/29/1999	DX0238
>			>	On the Internet, brand-building is out and straight seiling is in	G015007	G015005	10/7/1999	DX0237
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: ×			×	New Online Ad Network Aaddzz to Launch, Western Div., Vol. XLVII No. 27	G005357	G005355	7/7/1997	DX0233
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DATE   BATES BEGIN   BATES END   DOCUMENT DESCRIPTION   WILL MAY DATE   U.S. Patent No. 5,948,061   V.S. Patent No. 5,948,061   V.S. Patent No. 6,026,368   V.S. Patent No. 6,026,369   V.S. Patent No. 6,038,202   V.S. Patent No. 6,038,203   V.S. Patent	× ;	< >		DART for Advertisers (DFA) Reports and Oser interlace	G002-000/10698	G002-000710691		DX0316
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,	> -	Ads Frontena Architecture	GUU48U/	(3004/9/	_	27.50
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<b>×</b>	×	DoubleClick: FAQ	G004603	G004581		DX0372
	*	DoubleClick:Training Manual	G004293	G004162		DX0371
< >		Documentation Projects, Feb. 1999	G004144	G004016	2/1/1999	DX0370
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>>	>	Site tool Extension: Vertical Site Selection (AdWords Frontend)	G003475	G003467	4/12/2006	DX0365
< >	<b>\</b>	Ads NetAPI	G003134	G003115	2/3/2004	DX0364
< >		Keyword Limits	G003083	G003081	1/20/2004	DX0363
< >		The Keyword Server	G003020	G003018	2/27/2006	DX0362
< >	< >	Keyword Server	G003017	G003016	8/30/2006	DX0361
<		Product Engagement Mobile Ads Discussion April 20, 2007	G003-0003677	G003-0003668	4/20/2007	DX0360
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×	*	Brand Advertising with Mobile Image Ads Small Screen, Big	G003-0003600	G003-0003587		DX0350
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: :	>	for Mobile Content	G003-0003562	G003-0003556		DX0357
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>	<b>*</b>	Brand Advertising with Mobile Image Ads Small Screen, Big	G003-0003540	G003-0003527		DX0356
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< > >	×	Mobile AFC Online Design	G003-0003315	G003-0003312	6/29/2007	DX0353
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<>	<b>S</b>	Mobile Image Ads	G003-0003255	G003-0003252	Apr-07	DX0350
< >	<b>×</b>	Google Mobile External Client Desk - May 14, 2007	G003-0003191	G003-0003155	5/14/2007	DX0349
< >	×	Mobile Ads - Ads GPS March 2008	G003-0003154	G003-0003130	Mar-08	DX0348
\ \ \	*	Mobile AdSense for Content March 2007	G003-0001497	G003-0001476	Mar-07	DX0347
< >	×	Mobile AdSense for Content March 2007	G003-0001433	G003-0001402	Mar-07	DX0346
	: >	Virgin Mobile WAP Display Advertising	G003-0001349	G003-0001327	5/21/2007	DX0345
< ×	×	Mobile Ads	G003-0001264	G003-0001252		DX0344
	*	AdWords Product Overview - Mobile Ads	G003-0001251	G003-0001250		DX0343
< >	×	AdWords Product Overview - Mobile Ads	G003-0001247	G003-0001246	The state of the s	DX0342
< >	×	Google AdSense for Mobile	G003-0001225	G003-0001212		DX0341
<b>\</b>	×	Mobile AdSense for Content Online – Mocks March 2007	G003-0001053	G003-0001043	3/7/2009	DX0340
< >	: >	Keyword Tool for Mobile Ads	G003-0000879	G003-0000869	6/23/2008	DX0339
< >	< ×	Google's Mobile Ads Platform –January 2007	G003-0000722	G003-0000671	Jan-07	DX0338
<	<b>3</b> ×	Mobile AdSense for Search	G003-0000651	G003-0000650	1/7/2007	DX0337
< >	< ×	Site/Placement Targeting for Mobile Ads	G003-0000631	G003-0000622	2/1/2007	DX0336
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		Double Click Holls December 6, 1996, 25 standard	6015008	6012008	12/6/1998	UXU412
×	×	Double Citics December 6 1998 "Ad Trafficking"	G014303	G014307	<u> </u>	DX0411
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×	×	MarketMatch Planner: Reviewer's Guide (1996)	G014881	G014856	6/18/2005	DX0409
>	<b>&gt;</b>	Focalink MarketMatch UserGuide, Version 1.0 (Sept. 30, 1996)	G014855	G014828	9/30/1996	DX0408
< >	< >	AdKnowledge: Campaign Manager: Quick Reference Card (1996)	G014818	G014815	6/18/2005	DX0407
< >	X	AdKnowledge: Campaign Manager: Reviewer's Guide (1996)	G014780	G014779	6/18/2005	DX0406
< >	«×	AdForce: Guidelines for Creating and Submitting Creatives	G008133	G008119	1/8/1999	DX0405
< >	>	AdForce: Passing and using multiple parameters in adtorce tags	G005740	G005733	11/17/1998	DX0404
< >	< >	Version 2.6 (1998)	G005714	G005430	6/20/2005	DX0403
< >	< >	Accipiter.com website archive from www.archive.org, February 1, 1998	G005359	G005358	2/1/1998	DX0402
< >	: ×	Aaddzz.com website archive from www.archive.org (archived on Jan. 30, 1998)	G005312	G005311	1/30/1998	DX0401
< >	: <b>&gt;</b>	Information Access Technologies, Inc., Aaddzz Brochure (1997)	G005301	G005296	6/19/2005	DX0400
<	<b>×</b>	Site-Targeted Ad Review	G005279	G005266	2/1/2006	DX0399
< >	: ×	Placement Targeting	G005235	G005227	3/21/2006	DX0398
< >	×	AdWords Front End Developer Library	G005224			DX0397
< >	× ×	Netapi Mobile Ads	G005218		10/12/2006	DX0396
< ×	×	Mobile AFC Online Design	G005182	<u> </u>	2/4/2007	DX0395
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× ×	×	Mobile Ads FrontEnd Design	G005160	G005148	11/2/2005	DX0393
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××	×	Google Mobile API (GMAPI)	G005074	G005071	8/1/2006	DX0390
×	×	Content-Based Ad Serving System	G005042	G005039	9/16/2002	DX0389
×	×	Content Bids (AdWords Frontend)	G005038	_	9/30/2005	DX0388
×	×	CAT2: Content Ads Targeting v2.0	G005030	_	10/10/2005	DX0387
×	×	Content Ad Server Filtering Design Note	G005004	G004999	3/25/2004	DX0386
×	×	The CAFÉ Portocol	G004998	G004995	7/11/2003	DX0385
×	×	CAFÉ - Content Ads Frontend	G004994	G004990		DX0384
\ \ \	×	The Really, Really Big Page of AWFE How-To's	G004967	G004959		DX0383
< >	: ×	AdSense - How To Create New Publisher	G004945	G004944	12/27/2006	DX0382
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×	×	AdSense for Content HTML Protocol Reference	G004892	G004882	4/12/2006	DX0380
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×	×	Ads Frontend Architecture	G004807	G004797		DX0377
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Colision	,	>		U.S. Patent No. 6,047,310	G025194	G025161		DX0433
G015095   G015097   DoubleClick from December 5, 1998,   X	<b>×</b> >	<>		U.S. Patent No. 6,014,638	G025126	G025117	1/11/2000	DX0432
G015095   G015097   Double-Click from December 5, 1998,   X   Double-Click from December 5, 1998,   X   Double-Click from December 6, 1998,   X   G015163   G015443   G015444	< >	× >		U.S. Patent No. 5,999,912	G025116	G025110	12/7/1999	DX0431
G015095         G015097         DoubleClick from December 5, 1998.         X         X           G015168         G015163         DoubleClick from December 6, 1998, 'Standard Ad Sizes         X         X           G0151693         G015163         DoubleClick from December 6, 1998, 'Standard Ad Sizes         X         X           G015443         Originally AdServer v. 2.0, User Assistance Guide (1996)         X         X           G015443.01 (native Goss-network functionality File Name: X-10	<b>&lt;</b>	< ×		U.S. Patent No. 5,937,392	G025097	G025087	8/10/1999	DX0430
G015095         G015097         DoubleClick from December 5, 1998, "Standard Ad Sizes G015163         X         X           G015168         G015163         DoubleClick from December 6, 1998, "Standard Ad Sizes G015443 or (native G015444 or (native G015	< >	× ×	-	U.S. Patent No. 5,918,014	G025086	G025074	6/29/1999	DX0429
G015095         G015097         DoubleClick from December 5, 1998,         X         X           G015162         G015163         DoubleClick from December 6, 1998, 'Slandard Ad Stess         X         X           G015168         G0151643         NetGravity AdServer v. 1.0.5, AdServer Help Contents (1996)         X         X           G015241         G015443 01 (native G015443 01 (native Gross-network functionality poduction)         File Name X-10 Functionality – U.S. Version         X         X           G01543 01 (native G015443 01	< >	×		U.S. Patent No. 5,710,884	G025063		1/20/1998	DX0428
Co15097   DoubleClick from December 5, 1998,   X   X   X   X   X   X   X   X   X	<	×		U.S. Pub. No. 2001/0042002	G025039		11/15/2001	DX0427
Co15097   DoubleClick from December 5, 1998,   X   X   X   X   X   Co15163   DoubleClick from December 6, 1998, "Standard Ad Sizes   X   X   X   X   X   G015240   DoubleClick from December 6, 1998, "Standard Ad Sizes   X   X   X   X   X   X   X   X   X			1	(archived from 1997- 1 998)	GU24880		1997-1998	DX0426
G015097   Double-Click from December 5, 1998,   X   X   X	×	*		Advertising on the Internet (John Wiley & Sons, 1997)				
G015097   DoubleClick from December 5, 1998,   X   Y   Y   Y   Y   Y   Y   Y   Y   Y	×	*		Robbin Zeff & Brad Aronson,	G019257	G018953	6/19/2005	DX0425
Contracts   Cont				Advertising on the Internet, 2nd ed. (John Wiley & Sons, 1999	1	Goldana	0/2/1/2000	DX0424
G015097   DoubleClick from December 5, 1998,   X   DoubleClick from December 6, 1998,   Standard Ad Sizes   X   G015163   DoubleClick from December 6, 1998,   Standard Ad Sizes   X   G015240   NetGravity AdServer v. 1.0.5, AdServer Help Contents (1996)   X   NetGravity AdServer v. 2.0, User Assistance Guide (1996)   X   X   X   X   X   X   X   X   X	×	×		Robbin Zeff & Brad Aronson,	G018952	C018509	6/21/2005	NCNOVO
G015097 DoubleClick from December 5, 1998, "DART FAQ"  G015163 DoubleClick from December 6, 1998, "Standard Ad Sizes G015240 NetGravity AdServer v. 1.0.5, AdServer Help Contents (1996) G015443 O1 (native G015443 O1 (native Cross-network functionality production) G1015443 O1 (native Gross-network functionality – U.S. Version  G1015443 O1 (native Gross-network FAQ File Name- X-10 Functionality – U.S. Version  File name: X-10 Functionality – U.S. Version  File name: X-10 Functionality – U.S. Version  G101543 G11543 G115443 G11 (native Gross-network FAQ File name: X-10 Functionality – U.S. Version  X  G1015443 G11645 G115443 G1164 Web Comference, AdWiz PowerPoint Presentation, May 11-14, 1999 in Toronto  X  G115443 G11645 Langheinrich et al., Unintrusive Customization Techniques for Web Advertising, 31 Computer Networks, pp. 1259–1272 (May 1999)  X  G115443 G11645 NetGravity AdServer v. 3.5, User Assistance Guide (1998)  X  X  X  X  X  X  X  X  X  X  X  X  X	;	>		Dedrick R., "A Consumption Model for Targeted Electronic Advertising," Intel Architecture Labs, IEEE (1995)	G017766	G017758	6/17/2005	DX0423
G015097  DoubleClick from December 5, 1998, "Days of DoubleClick from December 5, 1998," Standard Ad Sizes G015163  DoubleClick from December 6, 1998, "Standard Ad Sizes G015240  NetGravity AdServer v. 1.0.5, AdServer Help Contents (1996)  Old (native G015443 NetGravity AdServer v. 2.0, User Assistance Guide (1996) Nn)  Production)  File Name- X-10 Functionality — U.S. Version  File Name: X-10 Functionality — U.S. Version  File name: X-10 Functionality — U.S. Version  File name: X-10 Functionality — FAQ File name: X-10 Functionality — FAQ  G015994  Form S-1 SEC Filing (February 5, 1999)  G016451  Sth World Wide Web Conference, AdWiz PowerPoint Presentation, May 11-14, 1999 in Toronto  X  Langheinrich et al., Unintrusive Customization Techniques for Web Advertising, 31 Computer Networks, pp. 1259–1272 (May 1999)  X  X  X  X  X  X  X  X  X  X  X  X  X	× ;	< >		NetGravity AdServer v. 3.5, User Assistance Guide (1998)	G017482	G017154	6/20/2005	DX0422
G015097 DoubleClick from December 5, 1998,  "DART FAQ"  G015163 DoubleClick from December 6, 1998, "Standard Ad Sizes G015240 NetGravity AdServer v. 1.0.5, AdServer Help Contents (1996)  G015443 NetGravity AdServer v. 2.0, User Assistance Guide (1996)  Not (native G015443.01 (native cross-network functionality – U.S. Version  File Name- X-10 Functionality – U.S. Version  production) File name: X-10 Functionality – FAQ  AdWiz PowerPoint Presentation, May 11-14, 1999 in Toronto  X	<			Langheirinci et al., Unintrusive Customization Techniques for Web Advertising, 31 Computer Networks, pp. 1259–1272 (May 1999)	G016465	G016452	5/1/1999	DX0421
G015097  G015163  G015163  DoubleClick from December 5, 1998, "Standard Ad Sizes G015240  NetGravity AdServer v. 1.0.5, AdServer Help Contents (1996)  NetGravity AdServer v. 2.0, User Assistance Guide (1996)  Not (native G015443.01 (native cross-network functionality production)  File Name- X-10 Functionality – U.S. Version  G015443.01 (native Cross-network FAQ production)  File name: X-10 Functionality – FAQ  Form S-1 SEC Filing (February 5, 1999)  G015451  Sth World Wide Web Conference.  AdWiz PowerPoint Presentation, May 11-14, 1999 in Toronto	×	×						
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		>		Deposition Exhibit 18 - Badros - Google AdSense Case Study	G026103	G026102	10/21/2006	DX0461
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< >	<b> </b>	Optimizing Your Website - AdWords Help	G003-0299561	G003-0299560	9/30/2009	DX0635
< >	×	Optimizing and Performance - AdWords Help	G003-0299559	G003-0299559	9/30/2009	DX0634
< >	< <b>&gt;</b>	Combining Keywords and Placements - AdWords Help	G003-0299558	G003-0299557	9/30/2009	DX0633
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< >	< ×	Keyword Targeting - AdWords Help	G003-0299554	G003-0299553	9/30/2009	DX0631
\ \ \	×	Language and Location Targeting - AdWords Help	G003-0299552	G003-0299552	9/30/2009	DX0630
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		Trustees of The Leland Stanford Junior University and Google, Inc. (Soc. 213-LC)				
×	×	Amendment & Restated License Agreement between Board of	G003-0131439	10/13/2003 G003-0131425	10/13/2003	DX0688
>	>	Full Spectium Technologies, EEC Falent Elcense Agreement	G003-0131413	G003-0131403	8002/22/21	DX0687
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×	×	Board of Trustees of The Leland Stanford Junior University and	G003-0131402	G003-0131394	7/2/2001	DX0686
×	×	TeKnowledge Corporation Agreement	G003-0131393	G003-0131387	6/28/2006	DX0685
X	×	Google/CIVIX Agreement	G003-0131386	G003-0131377	10/31/2005	DX0684
×	×	Invenda Corporation License Agreement	G003-0131366	G003-0131362	10/22/2007	DX0683
×	×	WildTangent Patent Sale Agreement	G003-0131361	G003-0131353	12/30/2005	DX0682
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		Leland Stanford Junior University and Google, Inc. (S01-027 &				
×	×	Amendment No. 1 between The Board of Trustees of The	G003-0131352	G003-0131350	10/1/2004	DX0681
		University and Google, Inc.				
×	*	Amendment No. 1 to the License Agreement between Stanford	G003-0131344	G003-0131343	5/1/2000	DX0680
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×	×	Amendment No. 1 to License Agreement Effective 10/13/03	G003-0131342	G003-0131342	4/28/2004	DX0679
×	×	NewSouth Innovations Pty Ltd. Agreement	G003-0131261	G003-0131248	5/25/2006	DX0678
×	×	AdForce user guide version 2.6				DX0677
: ×	×	DART for advertisers, DFA 5				DX0676
×	×	Document drafted by Ken Jensen				DX0675
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< >	: ×	Compilation of frequently asked questions				DX0673
< >	: ×	Table of Contents - "Welcome to DARI"	G004293	G004162		DX0672
< >	<b>X</b> ×	Portions of Form S-1 filed by DoubleClick, Inc.	200		12/16/1997	DX0671
		application				
×	×	Training material used for clients of the DART For Advertisers			12/13/1999	DX0670
×	×	DART For Advertisers quick reference cards				DX0669
×	×	Training course at DoubleClick U				DX0668
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×	×	"Ads Frontend Architecture"	G004807	G004797		DX0666
×	×	"2008 Q1 AdWords Release Calendar"			2008	DX0665
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×	×	Google AdSense Help - What is category filtering?			_	DX0660
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×	×	AdWords / AdSense screenshots	GGL-FM0044167	GGL-FM0044113	9/30/2009	DX0656
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×	×	AdWords Help	G003-0299603	G003-0299602	9/30/2009	DX0654
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niversity License X niversity License X	G003-0131565	G003-0131550		DX0696
1 to Carnegie Mellon University License X 2 to Carnegie Mellon University License X	G003-0131549 Ringsoft LLC Patent License Agreement	G003-0131539	9/26/2008	DX0695
1 to Carnegie Mellon University License X	G003-0131339 Amendment No.	G003-0131338	2/28/2007	DX0694
1 to Carnegie Mellon University License X	Agreement			
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nc. (S96-	G003-013146/ Exclusive License Agreeme of The Leland Stanford Juni 213.LC)	G003-0131455	12/1/1998	DX0689
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>		>		Earnings Call Product Binder Q4-2006	(1(1) <del>-</del>	GGI -FM0019876	3006	
< >		< ×		Earnings Call Product Binder Q3-2006	GGL-FM0019875	GGL-FM0019493	2006	DX0764
< >		<b>×</b> >		Earnings Call Preparation Q1 2006	GGL-FM0019492	GGL-FM0019202	2006	DX0763
<b>&lt;</b>		< >	-	Q3 Earnings Call	GGL-FM0019201	GGL-FM0019115	Oct-05	DX0762
< >		×   ×		Compilation of Product Briefs Q4 2006	GGL-FM0019114	GGL-FM0018822	2006	DX0761
< >		×		Q209_Product_Summaries-Final-7.15.09.pdf	GGL-FM0005063	GGL-FM0005047	2009	DX0760
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< >		× ×		Q3'08 to Present Earnings Prep Materials from Site	GGL-FM0005012	GGL-FM0005005	2008	DX0757
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<>		< >		Financials - Google Form 10-Q	G046470	G046418	3/31/2008	DX0755
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×		×		Q208: Contribution Margin Analysis	GGL-FM0026676	GGL-FM0026604	2008	DX0743
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×		×		Acquisition Notice (00884) - Univa Corporation	G068196	G068193	4/8/2008	DX0730
\   		×	_	Acquisition Notice (00544) - Albrett/Sirenada	G068192	G068190	10/1/2007	DX0729
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		and the makes are considered to the state of	;		in World Wide Web Advertising)	000000000000000000000000000000000000000	GGC-LIMOOTTA	0/23/1999	DX07.91
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>		Marie de Principal	>	<u></u>	ond Measuring Advertising Over Networks)	GGL-FM0044770	GGL-+M0044/59	9///1999	DX0790
<			<		Conditional Voting System)				
×			×		U.S. Patent No. 5,400,248 (Computer Network Based	GGL-FM0044758	GGL-FM0044734	3/21/1995	DX0789
					Better Ad Information Such as Ad Landing Pages)				
×			×		U.S. Patent No. 7,523,087 (Determining and/or Designating	GGL-FM0044733	GGL-FM0044716	4/21/2009	DX0788
					a Performance Threshold)	,	1	,	!
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					Information)				
					Allowing Users of Network Services to Access Account				-
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					On-Line Gaming)				
×			×		U.S. Patent No. 6,863,612 (System and Method for Interactive	GGL-FM0044678	GGL-FM0044666	3/8/2005	DX0785
				-	Advertising Spot of Another Type				
					Advertisement from an Advertising Spot of One Type to an				
×			×		U.S. Patent No. 7,363,302 (Promoting and/or Demoting an	GGL-FM0044665	GGL-FM0044647	4/22/2008	DX0784
					Text Summarization for Use in Web-based Content "Deli")				
×			×		U.S. Patent No. 7,587,309 (System and Method for Providing	GGL-FM0044646	GGL-FM0044627	9/8/2009	DX0783
×			×		U.S. Patent No. 7,349,876 (Determining a Minimum Price)	GGL-FM0044626	GGL-FM0044614	3/25/2008	DX0782
					More Ad Groups, and/or One or More Ad Campaigns)				
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					mail, Such as E-mail Newsletters)				
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					Interest				
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					Content)				
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					Document Relevance Determination)				
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×			×		Campaign Manager Reviewer's Guide	G014801	G014779		DX0814
×			×		AdKnowledge Online Advertising Report				DX0813
×			×		Google AdSense for Content, Enhance your Site-and your profits				DX0812
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×			×		U.S. Patent No. 7,523,016 (Detecting Anamolies)	GGL-FM0046880	GGL-FM0046862	4/21/2009	DX0803
	-				Based on User Preferences and Format Performance Data)				
×			×		U.S. Patent No. 7,603,619 (Formatting a User Network Site			10/13/2009	DX0802
	Ì				Modifications to an Online Advertising Program)				
×			×		U.S. Patent No. 7,428,555 (Real-Time, Computer-Generated	GGL-FM0044972	GGL-FM0044956	9/23/2008	DX0801
					Electronic Documents)				
×			×		U.S. Patent No. 7,533,090 (System and Method for Rating	GGL-FM0044955	GGL-FM0044939	5/12/2009	DX0800
	<u> </u>				through multi-attribute analysis and optimization)				
;			>		the performance of electornic media advertising campaigns	GGL-FIVIUU44938	GGL-FM0044917	7/29/2008	6670XC
×			×		TIC Datest No. 7 And ASA (System and method for improving	CCI EMONATORO	00	10000	2000
					Program for Optimizing the Performance of Messages Including Advertisements in an Interactive Measurable Medium)				
×			×		U.S. Patent No. 7,415,423 (Method, Algorithm, and Computer	GGL-FM0044916	GGL-FM0044905	8/19/2008	DX0798
					Program for Optimizing the Performance of Messages Including Advertisements in an Interactive Measurable Medium)				
×			×		U.S. Patent No. 7,130,808 (Method, Algorithm, and Computer	GGL-FM0044904	GGL-FM0044888	10/31/2006	DX0797
>			>		U.S. Patent No. 7,249,056 (Wetnod and System for Exchanging Data Between Affiliated Sites)	GGL-FM0044887	GGL-FM0044859	7/24/2007	DX0796
<			< :		Targeted Content)	0 C-1 W 000	000000000000000000000000000000000000000	0/2/1/2007	DXC/a5
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×			×	Automotive received	U.S. Patent No. 7,349,827 (System and Method for Reporting Website Activity Based on Inferred Attribution Methodology)	GGL-FM0044842	GGL-FM0044825	3/25/2008	DX0794
×			×		U.S. Patent No. 7,085,682 (System and Method for Analyzing Website Activity)	GGL-FM0044824	GGL-FM0044801	8/1/2006	DX0793
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×	×	Accordion File App. 465	D032297	D031739		DX0849
	×	Binder-Clip App. 465	D031735	D031545		DX0848
×	×	Accordion File App. 303	D024773	D024053		DX0847
×	×	Accordion File App. 465	D024050	D023605		DX0846
×	×	Bound with rubber band App. 465	D022851	D022334		DX0845
×	×	Hanging File App. 303	D002386	D001994		DX0844
×	×	Accordion File App. 465	D001993	D001120		DX0843
×	×	Hanging file App. 303	D001118	D000697		DX0842
×	×	Accordion File App. 303	D000695	D000009		DX0841
×	:   ×	Help files for AdWords and AdSense	G003-0299604	G003-0299106		DX0840
×	×	Screenshots of Google AdWords and AdSense	GGL-FM0044167	GGL-FM0044113		DX0839
		between AdSense for video, video ads, and video units?	And a special property of the			
×	×	Google Website - "AdSense help, What's the difference				DX0838
		to my Website?"		- Control of the Cont		
×	×	Google Website - "AdSense Help, How does Google target ads				DX0837
×	×	Google Website - "Quick Start Guide"				DX0836
	>	Google Website - "New Ad Management Overview"				DX0835
×	X	Google Website - "Code Implementation Guide"			-	DX0834
×	×	Google Website - "How do I add sites to my filter list?"	ALL STREET, ST			DX0833
×	×	Google Website - "Competitive Ad Filter"	A COLUMN TO A COLU			DX0832
*	×	Google Website - "Why is only one ad unit displaying ads?"				DX0831
×	×	Google Website - "How does Google target ads to my Website?"				DX0830
×	×	Google Website - "How many Google ads can I display per page?"				DX0829
>	>	Google Website - "Eran money from relevant ads on your Website"				DX0828
<	< >	Google Website - "Enhance your site - and your profits"	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	WARE STOLEN		DX0827
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×	×	Google Website - "What color palettes are the most successful?"				DX0824
		ads on my Webpages?				DVOCO
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\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	< >	Google Website - "Add Formats"			<b>†</b>	DX0821
× ×	< >	Google Website - "Access Your Account"	the state of the s			DX0820
< ×	×	"The AdKnowledge System - Campaign Manager"	G014821	G014819		DX0819
×	×	"The AdKnowledge System - SmartBanner"	G014887	G014885		DX0818
×	×	AdKnowledge Campaign Manager Quick Reference Card	G014818	G014815		DX0817
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DX0853	12/26/2000	12/26/2000 CROSK 1299	CROSK 1355	U.S. Patent No. 6.167.381 ("Sparks")		—			×
!	6/4/2002	G171095	G171101	U.S. Patent No. 6,401,075 ("Mason")		×			×
	10/4/1999	G026170	G026171	Business Wire article dated October 4, 1999 Global Network Inc. Enters Into Agreement in Principle with Major Advertising Agency.		×			×
DX0859		7000		Page 40 from DoubleClick University: Essential DART Concepts Student Guide, Version 2		×			×
DX0860		G002-000710691	G002-000710698	DART for Advertisers (DFA5) Reports and User interface		×			×
	8/3/1999	G000524	G000549	U.S. Patent No. 5,933,811 – System and Method for Delivering Customized Advertisements within Interactive		×			×
				Communication Systems		4			<
DX0862		G003589 Kdelfa0000077	G003689	Network Notebook		×			×
DX0863		G034339	G034434	DART for Advertisers		×			×
	1996	G045824	G045830	1996 lan Advertising Rates		×			×
_	7/3/2007			U.S. Patent No. 7,240,025	<u> </u>	×			×
	9/3/2002			U.S. Patent No. 6,446,045		×			×
i	7/24/2007			U.S. Patent No. 7,249,059		×			×
DX0870		D040127	D040134	The Virtual Cities Reservation Network		×			×
DX0871	2000	D019179	D019254	Virtual Cities Reservation Network 2000 - Right Handed User Manual		×			×
DX0872		D016838	D016842	Screenshots		×			×
DX0875		D062093	D062096	Legend of files		×			×
DX0879		A PARTY NAMED IN COLUMN TO THE PARTY NAMED IN		Printouts from the internet archive of the AdForce website		×			×
DX0880				Printout from the AdForce web page		×			×
_	6/11/1998			Netgravity common stock prospectus		×			×
_	6/28/1996			Document headed "tome Fri. Jun 28 23:07:40 1996"		×			×
اا				Collection of printouts from Netgravity.com website		×			×
DX0884	9/10/1998			ClickZ News presee release entitled "Netgravity launches adserver 3.5 with beefed up targeting"		×			×
DX0885	4/3/2009	-		Function Media LLC's Responses and Objections to Google		×			×
+		Commission of the Commission o		Inc.'s and Yahoo!, Inc.'s First Set of Joint Interrogatories		4			<
DX0886	10/2/2009			Function Media LLC's Supplemental Responses to Interrogatory Nos. 1,3,4,and 6		×			>
DX0887	10/2/2009			Function Media LLC's Supplemental Responses to Google Inc.'s Interrogatory Nos. 9,10,13,14,15,16,and 18		×			×
DX0888	10/2/2009	The state of the s		Function Media LLC's Supplemental Responses to Google Inc.'s Interrogatory Nos. 19,21,24, and 30		×			×
DX0890	11/19/1996	and the southern sorts of the special sorts of the		Dean, Sutherland, and CFN Stipulation and Agreement in Settlement and Order		×			×
DX0894	9/24/2009	C. C. C. A.		Function Media's Supplemental Response to Google Inc.'s Interrogatory No. 29		×			×
DX0895				Document bearing production numbers D039633 - D039636		×			×

×			×		Seligman 281 Retained by Counsel - dvd				DX0922
×			×		Article re NetGravity Releases AdServer 3.1 With Rich Media Support (Seligman 277)		unnumbered	6/19/1998	DX0921
: >			×		Notice of First Rule 30(b)(6) Deposition of Google Inc. (Dean, J. 190)	A CONTRACT OF THE CONTRACT OF	unnumbered	1/8/2009	DX0920
×			×	<del> </del>	Cd (Retained by Counsel) (Rousso 175)		unnumbered		DX0919
×			×		Flashdrive (Rousso 173)		unnumbered		DX0918
X			×		Screenshot of Ad (Rousso 172)	A DESCRIPTION OF THE PROPERTY	unnumbered		DX0917
×		The same and the s	×		SB-2 SEC filing for AdStar Com Inc. (Rousso 170)	The same of the sa	unnumbered	7/30/1999	DX0916
×			×		Email from J. Wolff to E. Rousso re Old AdStar software and		ROUSSO 0046	4/24/2008	DX0915
×			×		Provisional Application for Patent Cover Sheet (Rousso 164)		unnumbered	6/28/2000	DX0914
×			×		Deposition Subpoena for E. Rousso (Rousso 163)		unnumbered	1/22/2009	DX0913
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×			×	_	Business Wire article entitled "Global Network, Inc. Enters Into	G026171	G026170	10/4/1999	ì
×			×		40 Second Spiel (Stone 109)		D059244	Apr-02	DX0911
AND THE RESIDENCE OF THE PARTY					FW: Internal Redirects and its Implementation	-	000000000000000000000000000000000000000	1,20,1000	7,00
×			×		E-mail from Karen Vigier to DoubleClick Documentation re:	G003-0306479	G003_0306475	1/28/1000	
					Loop Marketing		0000-000	10/2/1990	DVOSOS
×			×		E-mail from Amy Shaniro to DoubleClick Launches Closed-	G003-0304397	G003-0304306	10/2/1008	ממפתעת
>			>		E-mail from Mendi Daoddi to dalt@dodblecick.riet ie. Dait to Dart Redirects	6003-0300535	G003-0300535	8661/71/	BOGOXG
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>			>		Giobal Online Adwords Dashboard	G002-	G002-003719626	4/13/2007	DX0904
<			<		Overview				
×			×		Global Online Sales & Operations - Revenue Products	G002-002792786	G002-002792720		DX0903
					formats@google.com re: AdSense Formats Meeting Notes 2006-05-30				
×			×		E-mail from Shannon Bauman to adsense-	G002-002272256	G002-002272252	5/31/2006	
×			×		AFC Online: High RPM Sites - Risks & Opportunities	G003-0396600	G003-0396569		DX0901
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×			×		Main Revenue Drivers Categories	G003-0370636	G003-0370623		DX0898
×			×	<b>11</b>	E-mail from Woojin Kim to Jeremiah Harmsen re: [Caqengleads] re: CAQ "Bi-Weekly" Update - 5/14/09	G003-0397120	G003-0397117	5/15/2009	DX0897
×		Action of Action of the Control of t	×		E-mail from AdsPartners-EngReview@Google.com re: [AdsPartners-EngReview] Ads/Monetization Eng Review Notes - 7-1-09	G003-0397116	G003-0397113	7/6/2009	DX0896
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×		×		Email from P. Mack to russ@netgravity.com re Need help to	G177035 012404	G177035 012403	7/9/1999	DXOQAS
×		×		AdServer 4 Rollout Plan Version 1.5	G117035.011981	G177035.011969	6/21/1999	DX0944
					011700000	0111000.010121	0)40) (000	CX09+0
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×		×		Declaration of Sandi L. Mathers	G069217	G068892	5/12/2009	DX0942
				Property Agreement				
×		×		Amendment to the Hewlett-Packard/Google Intellectual	G003-0131672	G003-0131666	6/20/2008	DX0941
<b>×</b>		×		Spreadsheet re AdSense Content Dashboard	G002-000704414	G002-000703095	3/11/2004	DX0940
×		×		Time Records (Hasan 614)	D058696	D058656		DX0939
   		×		W-2 Wage and Tax Statements for 1998-2000 (Hasan 612)	HASAN 000053	HASAN 000050	1/1/1998	DX0938
×		×		DoubleClick Web Page re File Formats (Rupp 606)		G014996	1/1/1998	DX0937
<b>X</b>		×		DoubleClick Web Page re Enhanced Ad Banner Specs (Rupp 604)		unnumbered	1/1/1998	DX0936
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×	<del></del>	×		Technical document re Passing and Using Multiple Parameters	G005740	G005734	11/17/1998	DX0935
×		×		Ad Force User Guide, Version 2.6 (Scheele 414)	G069217	G068933	1/1/1998	DX0934
				TechDoc (Scheele 413)				
×		×		Ad Force Guidelines for Creating Submitting Creatives	G008115	G008100	1/8/1999	DX0933
				(Scheele 412)				
×		×		Ad Force Chapter 2: Accounting Engineering Specification	G006069	G006066	5/12/1998	DX0932
<b>×</b>		×		Ad Force Turn-Key Advertising Management Overview (Scheele 411)	G010135	G010121	1/14/1999	DX0931
×		<b>×</b>		Spreadsheets re Historical Market Statistics (Dean 423)	D055002	D054997		DX0930
×		×		Global Network Press Releases (Dean, M. 409)	D036977	D036905	10/3/2005	DX0929
				Google Inc. (Chen 405)	The second secon			
×		×		Patent License Agreement between Invenda Corporation and	G003-0131366	G003-0131362	10/22/2007	DX0928
				and Google Inc. (Chen 403)		0000	121 131 2300	0,000
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<b>×</b>		×		Patent Purchase and Sale Agreement between Carl Meyer and Coogle Inc. (Chen 397)	G003-0131816	12/18/2008 G003-0131808	12/18/2008	DX0926
				and Google, Inc. (Chen 392)				
×		×		License Agreement between International Business Machines	G064401	G064382	9/29/2006	DX0925
AND TO THE REAL PROPERTY OF THE PROPERTY OF TH				Agreement between Google, Inc. and Digital Envoy Inc. (Chen 390)				
×		×		Product and Electronic Database Evaluation and License	G064317	G064303	11/30/2000 G064303	DX0924
				and Reporting Online Advertising (Seligman 282)				
				Walter Thompson Centralized Control for Targeting, Serving				
×		×		Article re "NetGravity AdServer Network Solution Provides J.		unnumbered	8/12/1997	DX0923
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